

Amendments to the Specification

Please delete previous abstract at page 40 and add the following new abstract:

~~It is intended to provide a light emitting device capable of suppressing an off-current of a switching transistor and luminescence irregularity of light emitting elements of pixels otherwise caused by variation in characteristics of the driving transistors without increasing capacitance of a capacitance element and an element substrate.~~

A potential of a gate of a driving transistor is fixed, and the driving transistor is operated in a saturation region, so that a current is supplied thereto anytime. A current control transistor operating in a linear region is disposed serially with the driving transistor, and a video signal for transmitting a signal of emission or non-emission of the pixel is input to a gate of the current control transistor via a switching transistor.